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COALITION FOR ICANN TRANSPARENCY INC.

IN THE UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF CALIFORNIA
SAN JOSE DIVISION

COALITION FOR ICANN
TRANSPARENCY INC., a Delaware
Corporation,

Plaintiff,

v.

VERISIGN, INC., a Delaware
Corporation,

Defendant.

Case No. 05-4826 (RMW) PVT

**PLAINTIFF'S MEMORANDUM OF
POINTS AND AUTHORITIES IN
OPPOSITION TO DEFENDANT'S
MOTION TO DISMISS CFIT'S SECOND
AMENDED COMPLAINT**

DATE: March 9, 2007
TIME: 9:00 A.M.
Courtroom: 6

Honorable Ronald M. Whyte

Cathcart Collins & Kneafsey LLP
444 S. Flower St., 42nd Floor
Los Angeles, California 90071

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I. INTRODUCTION AND OVERVIEW

The present motion to dismiss follows a substantial revision of the Plaintiff's allegations, as set forth in its Second Amended Complaint ("SAC"). As detailed in this Opposition, the Coalition for ICANN Transparency's ("CFIT's") new and revised allegations, in its 386 numbered paragraphs, take account of the Court's prior rulings and cure the described deficiencies. A red-lined version of the SAC, highlighting the differences between the First Amended Complaint ("FAC") and the SAC is attached to this Opposition as Exhibit "A."

For its part, however, Defendant Verisign, Inc. ("Verisign") fails to acknowledge the new allegations and, hoping to find a way into the Court's prior rulings, pitches its arguments at the outdated complaint. Verisign also seeks to hold CFIT to a significantly higher standard of pleading than warranted under Rule 12 jurisprudence. As argued by Verisign, the present motion attacks the factual predicates on which the causes of action are based and the sufficiency of those facts to warrant judgment in favor of CFIT. Verisign's arguments ignore the procedural posture of the case and ask the Court to make inferences not warranted on the basis of the pleadings.

Verisign's motion to dismiss should be denied. The reasons are apparent in the new and revised SAC, and in this Opposition, CFIT will highlight the new allegations that frame the story that CFIT should be allowed to tell and prove at trial.

II. ARGUMENT

A. All Factual Allegations In The Complaint Must Be Accepted As True

The conditions that must be met before a motion may be granted under Federal of Civil Procedure 12(b)(6) are quite strict. "[A] complaint should not be dismissed for failure to state a claim unless it appears beyond doubt that the plaintiff can prove no set of facts in support of his claim which would entitle him to relief." *Conley v. Gibson*, 355 U.S. 41, 45-46 (1957).

In applying this standard, the court must treat all of the allegations in the complaint as true. *Id.*; *see also Klarfeld v. United States*, 944 F.2d 583, 585 (9th Cir. 1990) (holding that district court erred in granting motion to dismiss because whether plaintiff's fourth amendment rights were violated by the requirement that he walk several yards over a dirty floor was a

question of fact); *Chandler v. McMinnville School Dist.*, 978 F.2d 524, 527 (9th Cir. 1992) (district court erred in granting motion to dismiss in freedom of expression case where factual questions existed on what conduct at school could be deemed “inherently disruptive”); *Experimental Engineering, Inc. v. United Technologies Corp.*, 614 F.2d 1244 (9th Cir. 1980) (district court erred in dismissing complaint when it could not be said that it appears beyond doubt that appellant could prove no set of facts in support of his claim); *Shapley v. Wolff*, 568 F.2d 1310 (9th Cir. 1978) (holding that district court erred in dismissing complaint because it could not be said that it appears beyond doubt that appellant could prove no set of facts in support of his claim); *First Am. Title Ins. Co. v. Provident Savings Bank*, 848 F.2d 969 (9th Cir. 1988) (holding that district court erred in granting motion to dismiss in lien case claim because appellant might have proven that it perfected its bank lien before government recorded its tax lien); *Church of Scientology of California v. Flynn*, 744 F.2d 694 (9th Cir. 1984) (holding that district court erred in granting motion to dismiss in defamation because whether statement was an “opinion” was a question of fact).

As the following sections make clear, CFIT has alleged sufficient facts to state its claims. Reviewing the well-pleaded facts described below against the arguments made by Verisign in its motion to dismiss reveals that Verisign asks this Court to make unwarranted factual determinations, interpret complex contractual provisions without the benefit of history or extrinsic evidence, and ignore conduct that, as pleaded in the SAC, would injure consumers and rival businesses, including Plaintiff’s members here.

B. New and Corrected Allegations Address the Court’s Concerns

The Court’s December 8, 2006 decision to dismiss the FAC, and allow CFIT leave to amend and file the SAC, was based on the conclusion that CFIT had failed to plead sufficient allegations to assert antitrust standing. *See*, Dec. 8, 2006 Opinion, at pp. 10-20. The Court specifically reviewed whether CFIT had alleged adequate antitrust injury in the “Expiring Names Registration Services Market” and the “Domain Name Registration Market.” In its additions and revisions in the SAC, CFIT not only took care to address the perceived deficiencies in the FAC but also added allegations that clarify the legal theories on which CFIT bases its causes of action.

1. The Expiring Names Registration Services Market

CFIT believes and alleges that the markets for previously registered domain names and currently unregistered domain names are distinct. Because of the different attributes of domain names in each of the separate markets, domain names in the unregistered domain names market are not reasonably interchangeable with domain names in the expiring names registration market. The new and revised allegations are primarily in three sections of the SAC: “Competition In Registration Of Expiring Names” (¶¶109-130); “The Nature And Value Of Expiring Domain Names” (¶¶131-154); and “Harm Suffered By The Plaintiff And Its Members” (¶¶311-318). They will be discussed in turn here.

a. Negative Effects on Competition

As additional factual background for these new allegations, CFIT added a new section of the SAC that describes what is known in ICANN circles as “The Registry-Registrar Split” (¶¶47-52). The Registry-Registrar Split and its history are important because the “split” was designed to keep new services and innovation at the registrar-level of services, where competition flourishes, rather than at the single-source registry-level of services. The “split” was created by contract between ICANN and Verisign on or about November 10, 1999 in order to bring competition to the registration of domain names. SAC, ¶48. Verisign, by and through its predecessor in interest, Network Solutions, Inc. (“NSI”), was required to agree to the registry-registrar split by the United States government, under threat of antitrust prosecution and possible loss of its contract for services with the United States. SAC, ¶50. At the same time, NSI agreed to recognize ICANN. SAC, ¶186. Through these negotiations with ICANN and parallel negotiations with the United States, NSI agreed to split its business into a *registrar* business and a *registry* business, which it would maintain separately. NSI agreed to face competition at the registrar level, while maintaining its single position as the sole registry. SAC, ¶187.

Since 1999, the registry-registrar split has been the key to maintaining competition in the registration for domain names and the provisioning of related domain name services. SAC, ¶51. In effect, the registry-registrar split allows the “Registry” to act as a neutral services platform, while “Registrars” compete for customers on price and differentiation of services. SAC, ¶52.

1 The effectiveness of the split is nowhere more evident than in the expiring names
2 registration market. Back-order service providers, acting at the registrar-level, compete on the
3 basis of price and on quality of service to obtain customers who are seeking recently-expired
4 domain names. Under this model, price competition has been fierce. SAC, ¶114. Because this
5 competitive marketplace for obtaining expired domain names exists at the *registrar* level, market
6 participants are able to compete on differentiated services and prices. SAC, ¶117.

7 New allegations in the SAC describe these various ways that registrars, acting as back-
8 order service providers, differentiate their services to consumers. Some back order service
9 providers offer customers the opportunity to purchase an expiring name for a flat fee. This flat
10 fee is affordable for most domain name registrants. SAC, ¶119. For some flat fee back order
11 service providers, customers are awarded a domain name based on the principle of “first come,
12 first served,” whereby the first customer to request the expiring domain name becomes the only
13 registrar customer eligible to receive it. For other flat fee back order service providers, customers
14 are given the opportunity to register an expiring domain name based on random selection. SAC,
15 ¶120.

16 Some back order service providers offer customers the ability to purchase chances to win
17 an expiring domain name. SAC, ¶121. Some back order service providers offer customers the
18 ability to subscribe to an expiring domain name, so that if the domain name becomes available
19 during the time-limited period of the subscription, it is registered to the subscribing customer.
20 SAC, ¶122.

21 Some back order service providers offer customers the opportunity to purchase an
22 expiring name at an auction price. SAC, ¶123. Some back order service providers offer customers
23 the opportunity to participate in membership clubs, which for a monthly subscription fee, domain
24 name registrants can attempt to register expiring domain names as they become available. SAC,
25 ¶124. Some back order service providers partner together to aggregate their connections to
26 Verisign’s registry computers in order to increase the odds that their customers will obtain an
27 expiring domain name. SAC, ¶125.
28

1 The market place for expiring domain names is rich and varied. New allegations in the
2 SAC also describe why this competitive marketplace serves consumers, by driving down prices
3 (through, among other things, the differentiated pricing models discussed above) and increasing
4 the level of services. SAC, ¶127. Because of the benefits of competition, domain name registrants
5 currently can purchase expiring domain names at prices below what those prices would fetch at
6 auction (the sole availability model available when Verisign moves this service to the *registry*
7 level). SAC, ¶128.

8 **b. The Nature And Value Of Expiring Domain Names**

9 The expiring names market is distinct from the market for new registrations. Even
10 Verisign understands this to be true. SAC, ¶143. The nature of the two markets, how they differ,
11 and the reasons why one is not a substitute for the other are detailed in the SAC. Verisign
12 describes these new allegations as mere “tinkering.” They are not.

13 Expired domain names become available for a variety of reasons. For example, as domain
14 name registrations age, the likelihood that a registrant dies or becomes uninterested in
15 maintaining an Internet presence increases. Over time, every individual who has registered a
16 domain name will die. Those domain names eventually will fall into the market for expiring
17 domain names. SAC, ¶132. For commercial registrations, most businesses started in the United
18 States, and elsewhere, fail within a few years from the time they are created. Commercial
19 registrations from failed businesses are not renewed and eventually will fall into the market for
20 expiring domain names. SAC, ¶133. For those businesses that do not fail, many of them will
21 merge into other businesses or change their names over time. Oftentimes, the original domain
22 name of the merged or changed company will not be renewed and eventually will fall into the
23 market for expiring domain names. SAC, ¶134.

24 Many commercial registrations center on specific product lines or promotions.
25 Oftentimes, these products or promotions have a limited lifetime, and the domain name registrant
26 may decide not to renew the domain name once the immediate need for it has passed. Such
27 domain names eventually will fall into the market for expiring domain names. SAC, ¶135. Both
28 individuals and corporations commonly register domain names for time-specific events, such as

meetings, conferences, concerts, picnics, etc. Once the event has passed, the registrant may decide not to renew the domain name. Such domain names eventually will fall into the market for expiring domain names. SAC, ¶136.

Expiring domain names have *more value* than newly registered domain names in part because they have been advertised by the previous registrant and/or because websites associated with the domain name have been indexed by search engines. SAC, ¶137. This means that expiring domain names typically have visitors to, links to, and traffic to the web sites and other Internet services associated with the domain name. Such Internet traffic makes it easier for a new domain name registrant to monetize the domain name registration by associating advertisements or other services with the domain name. SAC, ¶138.

Expiring domain names also often have more value than newly registered domain names because they were registered at a time when good, short domain names were less scarce. SAC, ¶139. For example, every dictionary word in English was registered many years in the past. Currently, the only way to register a common dictionary word in the .COM TLD is to buy it directly from its current registrant or acquire the domain registration in the expiring domains market. SAC, ¶140.

Expiring domain names command a premium price, far in excess of the average cost of a new domain name registration. SAC, ¶141. The average cost of an expiring domain name is multiples in excess of the average cost of a new domain name registration. SAC, ¶142.

c. Predatory Conduct by Verisign

The SAC also details the ways in which Verisign has used its superior resources and market power unlawfully to damage competition, injure consumers, and give itself an unfair advantage in various markets. Through a pattern of both strong-arm conduct and deceptive acts and practices, Verisign has undermined ICANN's legal authority and financial stability (SAC, ¶6) and used this conduct to command unreasonable and unlawful terms in the contracts now at issue.

Since ICANN was founded in November, 1998, Verisign (both by itself and by and through its predecessor NSI) has been relentless in its assault on ICANN's legitimacy and credibility. SAC, ¶272. Verisign (both by itself and by and through its predecessor NSI) has,

among other things: (a) lobbied against ICANN's authority in Washington, D.C. and in the European Union; (b) attempted to control policy debates within ICANN by hiring people to advocate its positions under the guise that they were independent of Verisign/NSI; (c) paid bloggers to attack ICANN under false names and under the guise that they were independent of Verisign/NSI; (d) planted news stories critical of ICANN with mainstream and online media; and (e) contributed to various "think tanks" and non-profit organizations to enable those organizations to criticize and undermine ICANN. SAC, ¶273. Verisign (both by itself and by and through its predecessor NSI) has threatened to withhold funding from ICANN, jeopardizing the non-profit corporation's stability and existence. SAC, ¶274.

The assault on ICANN by Verisign (both by itself and by and through its predecessor NSI) has designed to, and had had the effect of, coercing and/or convincing ICANN to agree to the conspiracy alleged in the Complaint. SAC, ¶273. In fact, Verisign's continuous attacks on ICANN have been so successful that ICANN found it necessary to seek a specific provision in the new agreements expressly requiring Verisign to cease the attacks on ICANN's credibility and legitimacy. SAC, ¶274.

Most recently, in order to consolidate its monopoly power over the .COM and .NET markets, Verisign filed a spurious legal action against ICANN which taxed ICANN's financial and personnel resources, placed its Directors and advisors *in personal financial jeopardy*, and threatened the legal underpinnings on which ICANN has based. SAC, ¶7. Using the unequal financial resources between it and ICANN, Verisign's litigation coerced ICANN into signing these new anti-competitive agreements for .COM and .NET that provide Verisign the ability to exact monopoly prices from consumers and capture downstream and adjacent markets from rival commercial players, including CFIT's member companies. SAC, ¶¶8, 269.

d. Harm Caused by Verisign

Prior to February, 2006, Verisign was not a provider of services to end-users in the expiring domain names market. SAC, ¶144. Prior to February, 2006, Verisign did not earn any fee or commission on the registration of expiring domain names above the annual fee for new registrations. SAC, ¶145.

1 By using its superior financial resources through the conduct described in the previous
2 section, Verisign coerced ICANN into signing an agreement that did away with the registry-
3 registrar split on the provisioning of new services and allowed Verisign to take steps to destroy
4 the market for expiring domain names and, using the registrars as resellers of Verisign's single
5 undifferentiated service, become the sole provider of services to end-users for the registration of
6 expiring domain names. SAC, ¶146.

7 By its actions, Verisign will replace the currently competitive back order service
8 providers, offering differentiated services and varying competitive pricing models, with a uniform
9 Verisign-mandated service. SAC, ¶147. Such actions completely dissolve the registry-registrar
10 split. Verisign will receive a fee or commission on the registration of every expiring domain
11 name above and in addition to the annual fee it receives for new registrations. SAC, ¶148. The
12 actions taken by Verisign will increase the average cost of expiring domain names for consumers.
13 SAC, ¶149. The actions taken by Verisign will place the cost of valuable expiring domain names
14 beyond the reach of the average domain name registrant. SAC, ¶150. A significant percentage of
15 the participants in the market for expiring domain names will be priced out of the market for such
16 names completely. SAC, ¶151.

17 The actions taken by Verisign will put the back order service providers out of business.
18 SAC, ¶152. The actions taken by Verisign will impair the business relationships that back order
19 service providers have with their customers, who have come to rely on these providers for a suite
20 of back ordering services. SAC, ¶153. By its actions, Verisign will leverage its control of the
21 .COM registry and the permissions granted it by ICANN in the new 2006 .COM Registry
22 Agreement to insert itself as the sole provider in a currently competitive market in which it does
23 not currently participate, extracting fees which it does not currently receive for services that are
24 less beneficial to consumers. SAC, ¶154.

25 Domain name registrants, including those members of the Plaintiff, will be harmed by the
26 loss of competitive services for expiring domain names, which will displace some registrants,
27 including members and supporters of CFIT, from the market for such services entirely and exact
28 new and unnecessary costs from those who can afford to remain in the market. SAC, ¶313.

Domain name registrar and back order service providers, including those members of the Plaintiff, will be harmed by (a) the displacement of the services they now offer to consumers at the registrar level by the services that Verisign will mandate from the registry level, which will drive such registrars and back order providers from the markets they now serve; (b) the attendant impairment of customer relationships based on the loss of the ability to provide services demanded by their customers; (c) the loss of revenue from the displaced services, which will be in the hundreds of millions of dollars over the course of the current .COM and .NET Registry Agreements. SAC, ¶317.

2. Domain Names Registration Market

CFIT believes and alleges that the Verisign has misused its market power and superior financial resources to coerce ICANN into signing new agreements that permit Verisign to exact *unlawful and anticompetitive fees* from captive market participants. The new and revised allegations describing Verisign's price gouging of .COM and .NET consumers are primarily in the following sections of the SAC: "Competition for the TLD Registry Agreements" (¶¶58, 64-71, 73); "Elimination of Competitive Bidding" (¶¶223-233, 236, 238-246); "Monopoly Leveraging" (¶¶249-253); and "Harm Suffered By The Plaintiff And Its Members" (¶¶311-318).. They will be discussed in turn here.

a. Competition for TLD Registries and the Elimination of Competitive Bidding

In its Motion to Dismiss, Verisign effectively asks this Court to interpret four contracts (the 2001 .COM and .NET Registry Agreements, the 2005 .NET Agreement, and the 2006 .COM Agreement) based purely on their written terms – without reference to their history, the parties' custom and practice, or other extrinsic evidence – and make a determination that (a) the newer set of contracts make no change in the competitive landscape; and (b) any more favorable terms in the newer set of contracts were the result of negotiation, not Verisign's predatory and unlawful conduct. This is not a conclusion that can be drawn either from the facts or at this stage of the litigation.

1 As described more fully in the SAC, one of the ways ICANN has sought to obtain the
2 benefits of competition has been by putting TLD registry agreements out for bid, and by selecting
3 a registry operator on the basis of the benefits to consumers in price and quality of service
4 presented by each prospective registry operator. SAC, ¶58. To date, periodic bidding for the TLD
5 registry agreements has yielded substantial benefits for consumers. SAC, ¶59.

6 Because there can be only one registry operator at a time for each TLD registry, no
7 competition among prospective registry operators exists during the term of each registry
8 agreement. The only time competition among prospective registry operators exists is at the end
9 of a registry agreement, when the next registry operator must be selected. SAC, ¶61. A central
10 competitive constraint on a TLD registry operator is the meaningful prospect that the operator
11 will lose the registry in the next round of bidding on the basis of overcharging or poor
12 performance during the current contract term. SAC, ¶62.

13 The threat of future competitive bidding not only constrains the TLD operator at the
14 moment when it bids, but also during its operation of the registry. SAC, ¶63. A failure to act
15 reasonably and provide service on competitive terms and conditions throughout the contract term
16 poses a potential for the current operator to lose in future bidding competition for the TLD
17 registry agreement. SAC, ¶64.

18 Although current technology favors having a single registry for a given TLD, the
19 assignment of a contract to operate a TLD does not create a natural monopoly. SAC, ¶65. A
20 registry operator that operates a TLD registry for a fixed period of time, knowing that the registry
21 contract will be placed into a competitive bidding situation at the end of the fixed term, *faces*
22 *competition from its potential successors*. SAC, ¶66. This competitive bidding, between
23 incumbent operator and prospective successor operators, benefits consumers by keeping prices in
24 check, by ensuring that the registry operator invests in sufficient infrastructure and staff to
25 maintain a stable and secure registry, by maintaining solid and reliable performance of the
26 registry, and by preventing the registry from undertaking abusive practices that would financially
27 benefit the registry at the expense of the end-user's experience. SAC, ¶67.

1 Until June 2005, Verisign had operated both the .NET and the .COM registries under the
2 competitive threat of future competitive bidding. SAC, ¶68. When ICANN awarded the contract
3 for the .NET registry to Verisign in July 2005, however, ICANN and Verisign eliminated all
4 realistic prospects that Verisign would face competitive bidding for that registry in the future.
5 SAC, ¶69. Upon the award of the new .NET contract to Verisign in July, 2005, Verisign moved
6 into a monopoly position with regard to .NET, insulated from any realistic competition from a
7 successor registry for .NET. SAC, ¶70.

8 The new 2005 .NET Agreement included a renewal provision that allowed ICANN to
9 solicit competitive bids for the .NET registry only if a court or arbitrator issued a non-appealable
10 final order finding Verisign to be in breach of the agreement. Even then, Verisign would not lose
11 the registry contract if it cured the breach. SAC, ¶71. Likewise, the proposed 2006 .COM
12 Agreement challenged in this action includes an identical provision, thereby eliminating all
13 realistic prospect that Verisign will face competitive bidding for the .COM registry in the future.
14 SAC, ¶72.

15 Verisign was able to extract these materially different terms from as a result of the
16 financial and litigation pressure applied by Verisign's vastly superior financial resources. SAC,
17 ¶223. The terms of the new agreements were not the same as those in the older ones. Although
18 the 2006 .COM Registry Agreement gives ICANN the titular ability to rebid the registry
19 agreement if Verisign is in breach, the provision is illusory. SAC, ¶224. The rebid provision only
20 applies if Verisign has been adjudged in material breach of the agreement by a final, non-
21 appealable judgment and Verisign has not cured the defect. This is an event that never will be
22 triggered. SAC, ¶225. At the time they negotiated the rebid provision of the 2006 .COM Registry
23 Agreement, and at the time they executed the Agreement, both ICANN and Verisign understood
24 that it never would be triggered. SAC, ¶226. At the time they negotiated the rebid provision of the
25 2006 .COM Registry Agreement, and at the time they executed the Agreement, both ICANN and
26 Verisign understood that the rebid provision was illusory. SAC, ¶227. By contrast, the rebid
27 provisions of the previous agreement, which allowed a rebid for breach or because of a proposal
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1 to price .COM domain names higher than \$6.00 per year, already would have been triggered had
2 that provision remained in effect. SAC, ¶228.

3 **b. Unlawful Prices and Harm to Consumers and Plaintiff**

4 The unlawful actions described in the SAC increase significantly the prices that Verisign
5 will charge for .COM and .NET domain name registrations. By eliminating periodic rivalry to run
6 the registry, Verisign will be unconstrained in setting prices and will charge the maximum cap
7 allowed by the terms of the conspiracy. SAC, ¶230.

8 The 2006 .COM Registry Agreement affects prices by not only redrafting the previous
9 provisions for maximum price, but also redefining which terms are included in the maximum
10 price. SAC, ¶231. In the 2006 .COM Registry Agreement Verisign and ICANN effectively fix the
11 price for .COM domain name registration at \$6 through December 31, 2006, and further conspire
12 to permit Verisign to permanently raise the price of .COM registration 7% for four out of the next
13 six years. This price exceeds the historical rate of inflation and is greater than what a fair market
14 would otherwise bear. SAC, ¶232.

15 If .COM had been put out for a competitive bid, the costs of domain name registrations
16 would have fallen to at least as low as \$3.00 per domain name, with at least the same level and
17 quality of services provided by Verisign. SAC, ¶233. Under the terms of the 2006 .COM Registry
18 Agreement, the increase in the registry-level transaction fee is an automatic process. The
19 Agreement makes no provision for registrars and Internet stakeholders to provide any input into
20 the process. SAC, ¶234.

21 Verisign and ICANN each believe that Verisign could raise prices to the maximum
22 permitted by the caps under .COM and to any price whatsoever under .NET without running afoul
23 of the antitrust laws. SAC, ¶236.

24 In addition, pursuant to the conspiracy, the 2005 .NET Agreement provides for higher
25 prices in the future for new or renewal domain name registrations in the .NET TLD. Until
26 December 31, 2006, the maximum price is set at \$4.25, which includes a \$0.75 Registry-Level
27 Transaction Fee that is paid to ICANN by the registrars. Beginning in 2007, the price controls set
28 forth in the 2005 .NET Registry Agreement will be eliminated. Without the constraint of

1 competitive bidding, Verisign will be free to impose, and will impose, monopoly pricing on .NET
2 domain name registrations. SAC, ¶237

3 Verisign has stated its intention to raise prices under the 2006 .COM and 2005 .NET
4 Agreements (SAC, ¶238), and Verisign will raise its prices under the .COM and .NET
5 Agreements. SAC, ¶239. Verisign's stock has risen on the widespread expectation by financial
6 analysts that Verisign will raise its prices under the .COM and .NET Agreements. SAC, ¶240.

7 The price increases, as described in the previous paragraphs, will be above the prices that
8 Verisign could charge if the .COM and .NET registry contracts were subject to a competitive
9 bidding process. SAC, ¶241. Under a competitive model for registry bidding, prices would have
10 fallen, to at least as low as \$3.00 per name for similar levels and quality of service. SAC, ¶243.
11 The sale of new .COM registrations is highly competitive, with a number of high volume, low
12 margin businesses pricing their domains just above or even at the price charged by the registry.
13 SAC, ¶244. Lower .COM prices at the registry level would have been passed on to consumers by
14 these high volume, low margin registrars. SAC, ¶245.

15 Domain name registrants, including those members of the Plaintiff, will be harmed by the
16 actions and conspiracy detailed in this Complaint by, among other things, the unlawful increase in
17 prices which Verisign will exact from registrants in the .COM TLD, which will damage
18 Plaintiff's members by hundreds of thousands of dollars each year and extract hundreds of
19 millions of dollars from all .COM registrants over the course of the 2006 .COM Registry
20 Agreement's existence. SAC, ¶313.

21 **C. SAC Resolves Issues Raised in December 8, 2006 Opinion**

22 CFIT's SAC cures the deficiencies raised by the Court in its December 8, 2006 opinion. In
23 many instances, CFIT has added new allegations to directly address the Court's concerns. In other
24 instances, however, CFIT has recast the allegations to clarify the legal theories it makes and the
25 factual predicates for those theories. The key issues raised by the Court are discussed here.

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1. Interchangeability of Registration Types

In its December 8, 2006 ruling, this Court stated that CFIT had failed to allege facts “tending to show that registered and unregistered domain names are not reasonably interchangeable.” Dec. 8, 2006 Opinion, at 12. It added that CFIT’s allegations:

do not indicate that domain names are not reasonably interchangeable by virtue of their ‘expired’ status or otherwise raise an inference that the alleged expiring domain names registration services market is a separate relevant market. At most, these allegations suggest that some expired domain names may be in greater demand than others such that a registrant might be willing to pay an additional fee in order to increase its chances of procuring that domain name.

Id., at 13. The SAC addresses this concern head on. The new and revised allegations (specifically, SAC, at ¶¶131-154) make clear that expiring registrations are inherently different from new registrations. Among other things, expiring registration have established Internet traffic and history (SAC, ¶¶137-138), which a new registration can never have. The fact that expiring names have value in excess of new registrations is a *consequence* of the described differences, not the difference itself.

2. Contractual Differences

One of the key areas of dispute between CFIT and Verisign is over whether the differences between the 2001 .COM and .NET Agreements and the new agreements at issue are meaningful. CFIT has alleged that the changed terms are substantial and, in both their language and as they will be applied, give Verisign new power to extract unlawful monopoly rents from domain name registrants.

In its December 8, 2006 Opinion, the Court devoted substantial attention to the language of the contracts, how they varied, and what new added rights, if any, Verisign would have as a result of the changes. See, Dec. 8, 2006 Opinion, at 15-18. The Court apparently concluded that CFIT complained of a “mere extension of Verisign’s lawful appointment as the sole registry operator.” *Id.*, at 16. This is not the case.

As described in the SAC, Verisign used predatory and fraudulent conduct (§§273-274) to coerce ICANN into an agreement that fundamentally changed the competitive landscape. Among other things, the new contract broke down the historic wall between registry services and registrar services and it gave Verisign freedom to raise prices undeterred by competition from a successor registry. The contracts at issue are simply not susceptible to a single interpretation, at the pleading stage, that they are materially the same vis-à-vis their effects on competition.

3. Predatory Conduct and Supra-Competitive Prices

One aspect of the factual history that CFIT has attempted to highlight in the SAC is that Verisign achieved its new contractual freedom by predatory and fraudulent conduct designed to coerce its putative regulator, ICANN, into agreeing to the unlawful provisions of the agreements at issue. SAC, at §§ 273-274. Moreover, CFIT has alleged, and can prove, that a competitive bidding environment, such as what existed under the 2001 versions of the .COM and .NET agreements, would have resulted in a price reduction to at least as low as \$3.00 per name, half of what Verisign now charges and an even lower percentage over what Verisign will charge when it implements its planned price increases. SAC, §§241-245. The delta between \$3.00, which would be established in a competitive market, and what Verisign now charges and will charge in the future is the measure of the supra-competitive prices that the Court found lacking in the prior Complaint. Verisign calls these allegations “speculative,” but CFIT can and will prove its allegation that at least half of the revenue Verisign derives from operation of the .COM registry is supra-competitive. It should be allowed this opportunity at trial.

III. CONCLUSION

In this Opposition, CFIT has chosen to highlight the new and revised well-pleaded facts that address the Court's December 8, 2006 opinion. The SAC tells the story of Verisign's predatory conduct, its attempts to coerce its regulator into agreement to unlawful operational terms, and the effects that these actions will have on registrars, acting as back-order services providers, and registrants. CFIT's member companies encompass both categories (also as clarified in new and revised allegations). This is a story that warrants more complete

1 development through discovery and ultimately that should be placed before a trier of fact at trial.
2 For these reasons, Verisign's motion should be denied.

3
4 Dated: February 16, 2007

Respectfully submitted,

CATHCART COLLINS & KNEAFSEY LLP

By: 

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PROOF OF SERVICE

STATE OF CALIFORNIA, COUNTY OF LOS ANGELES:

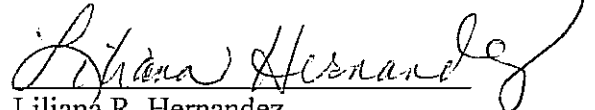
I am employed in the aforesaid county, State of California; I am over the age of 18 years and not a party to the within action; my business address is 444 S. Flower Street, 42nd Floor, Los Angeles, California 90071.

On February 16, 2007, I served the foregoing: **PLAINTIFF'S MEMORANDUM OF POINTS AND AUTHORITIES IN OPPOSITION TO DEFENDANT'S MOTION TO DISMISS CFIT'S SECOND AMENDED COMPLAINT** on the interested parties in this action by placing a true copy thereof, enclosed in a sealed envelope, addressed as follows:

Ronald L. Johnston, Esq.
Laurence J. Hutt, Esq.
Brian K. Condon, Esq.
James S. Blackburn, Esq.
Angel L. Tang, Esq.
ARNOLD & PORTER
777 South Figueroa Street, 44th Floor
Los Angeles, California 90017
Tel. (213) 243-4000
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- [X] **(BY FACSIMILE)** I transmitted such documents from our facsimile machine number (213) 225-6601 to the person(s) at the facsimile numbers listed on the attached service list. Said transmission was reported as complete and without error.
- [X] **(BY OVERNIGHT MAIL)** by placing the document listed above in a sealed envelope and affixing a pre-paid air bill, and causing the envelope to be delivered to a Overnite Express agent for delivery.
- [X] **(FEDERAL)** I declare under penalty of perjury that the foregoing is true and correct, and that I am employed in the office of a member of the bar of this Court at whose direction the service was made.

Executed on February 16, 2007, in Los Angeles, California.


Liliana R. Hernandez